

**Chevron Phillips MarFlex® ER3344 Polyethylene; Masterbatch (discontinued \*\*)**

Category : Polymer , Film , Thermoplastic , Polyethylene (PE) , LLDPE

**Material Notes:**

Metallocene polyethylene antiblock masterbatch. This erucamide slip and antiblock concentrate with its mLLDPE carrier is tailored for use with mPACT™ resins in blown film applications that require: Reduced COF Minimal antiblock effect on optics Excellent strength Applications: Typical blown film applications include: Use with MarFlex™ D139 and MarFlex™ D143 Recommended usage is 1 to 2% May also be used with conventional LLDPE Information provided by Phillips

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Chevron-Phillips-MarFlex-ER3344-Polyethylene-Masterbatch-nbspdiscontinued-.php](http://www.lookpolymers.com/polymer_Chevron-Phillips-MarFlex-ER3344-Polyethylene-Masterbatch-nbspdiscontinued-.php)

Physical Properties	Metric	English	Comments
Density	0.916 g/cc	0.0331 lb/in <sup>3</sup>	carrier resin value; ASTM D-1505
Melt Index of Compound	1.4 g/10 min @Load 2.16 kg, Temperature 190 °C	1.4 g/10 min @Load 4.76 lb, Temperature 374 °F	carrier resin value; ASTM D-1238
Antiblock Level	25 ppm	25 ppm	modified ASTM D-5630
Slip Level	50000 ppm	50000 ppm	modified ASTM; ASTM E-1252

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